

ABSTRACT

A wireless force feedback device includes a housing, a central processing unit (CPU) disposed in the housing, a wireless communication receiver disposed in the housing and communicatively coupled to the CPU, wherein the wireless communication receiver is configured to receive haptic commands from a host computing device, and an actuator communicatively coupled to the central processing unit, wherein the actuator is configured to produce a haptic sensation, the haptic sensation being controlled by the CPU in response to haptic commands.